

Environmental Protection Agency

§ 766.38

process data to make a determination of unreasonable risk.

(d)–(e) [Reserved]

(f) *Effective date.* (1) The effective date of this final rule is July 6, 1987, except for paragraphs (a)(2)(i)(B) introductory text, (a)(2)(i)(B)(1), (a)(2)(i)(B)(2), (a)(2)(i)(B)(3), (a)(2)(i)(B)(4), the table in paragraph (a)(2)(ii)(A), and the table in paragraph (b)(4)(i) of this section.

(2) The effective date for paragraph (a)(2)(i)(B) introductory text, (a)(2)(i)(B)(1), (a)(2)(i)(B)(2), and (a)(2)(i)(B)(4), is May 21, 1991. The effective date of paragraphs (a)(2)(i)(B)(3), and the table in paragraph (a)(2)(ii)(A) is September 29, 1995. The effective date of paragraph (b)(4)(i) introductory text is May 28, 1993, and the effective date of the entries in the table in paragraph (b)(4)(i) is shown in the effective dates column of the table.

(3) The guidelines and other test methods cited in this rule are referenced as they exist on the effective date of the final rule.

[52 FR 21437, June 5, 1987, as amended at 56 FR 23229, May 21, 1991; 57 FR 24960, June 12, 1992; 58 FR 30991, May 28, 1993, 58 FR 34205, June 23, 1993; 59 FR 46356, Sept. 8, 1994; 60 FR 31922, June 19, 1995; 60 FR 50433, Sept. 29, 1995; 60 FR 56955, Nov. 13, 1995; 62 FR 35105, June 30, 1997; 78 FR 72829, Dec. 4, 2013]

§ 766.38 Reporting on precursor chemical substances.

(a) *Identification of precursor chemical substances.* Precursor chemical substances are produced under conditions that will not yield HDDs and HDFs, but their molecular structure is conducive to HDD/HDF formation under favorable reaction conditions when they are used to produce other chemicals or products. The following precursor chemical substances are identified by Chemical Abstract Service (CAS) number and name.

CAS No.	Chemical name
85–22–3 ...	Pentabromoethylbenzene.
87–61–6 ...	1,2,3-Trichlorobenzene.
87–84–3 ...	1,2,3,4,5-Pentabromo-6-chloro-cyclohexane.
89–61–2 ...	1,4-Dichloro-2-nitrobenzene.

CAS No.	Chemical name
89–64–5 ...	4-Chloro-2-nitrophenol.
89–69–0 ...	2,4,5-Trichloronitrobenzene.
92–04–6 ...	2-Chloro-4-phenylphenol.
94–74–6 ...	4-Chloro-o-toloxo acetic acid.
94–81–5 ...	4-(2-Methyl-4-chlorophenoxy) butyric acid.
95–50–1 ...	o-Dichlorobenzene.
95–56–7 ...	o-Bromophenol.
95–57–8 ...	o-Chlorophenol.
95–88–5 ...	4-Chlororesorcinol.
95–94–3 ...	1,2,4,5-Tetrachlorobenzene.
97–50–7 ...	5-Chloro-2,4-dimethoxyaniline.
99–30–9 ...	2,6-Dichloro-4-nitroaniline.
99–54–7 ...	1,2-Dichloro-4-nitrobenzene.
106–46–7	p-Dichlorobenzene.
108–70–3	1,3,5-Trichlorobenzene.
108–86–1	Bromobenzene.
108–90–7	Chlorobenzene.
117–18–0	1,2,4,5-Tetrachloro-3-nitrobenzene.
120–82–1	1,2,4-Trichlorobenzene.
348–51–6	o-Chlorofluorobenzene.
350–30–1	3-Chloro-4-fluoronitrobenzene.
615–67–8	Chlorohydroquinone.
626–39–1	1,3,5-Tribromobenzene.
827–94–1	2,6-Dibromo-4-nitroaniline.

(b) *Persons required to report.* All persons who manufacture or import a chemical product produced using any of the chemical substances listed in paragraph (a) of this section as feedstocks or intermediates must report no later than September 29, 1987. Small manufacturers and those manufacturers and importers who produce the precursor chemical substances in quantities of 100 kilograms or less per year only for research and development purposes are not required to report under this section.

(c) *Data to be reported.* Manufacturers and importers of chemical products made from precursor chemical substances identified in paragraph (a) of this section must report process and reaction condition data on Part II of EPA Form 7710–51 for each chemical product. A separate EPA Form 7710–51 must be submitted for each chemical product reported, and the precursor chemical substance used must be identified. All forms must be submitted to EPA no later than September 29, 1987.

[52 FR 21437, June 5, 1987, as amended at 60 FR 31922, June 19, 1995]

PARTS 767–789 [RESERVED]